

Embroidery Machine with Design Input System

This embroidery machine integrates with a laptop for design input and control. It features a needle and frame mechanism that allows for precise fabric manipulation.



Overview

Professional Embroidery Solution

This advanced embroidery machine features an integrated design input system, allowing for seamless connectivity with external software for precise pattern creation. Designed for efficient textile production, the system utilizes a robust needle and frame mechanism to handle fabric manipulation with high accuracy. It serves as an ideal solution for businesses looking to enhance their custom textile output with professional-grade automation.

Technical Specifications

System Integration

Computer-Controlled • Digital Pattern Input

Core Components

- Embroidery Head
- Fabric Frame Mechanism
- Design Input Interface

Design Input Method

Laptop-based design software interface